

Lambert, Jason

From: Lambert, Jason
Sent: Tuesday, February 23, 2016 9:14 AM
To: Kirk, Andrea
Cc: Stralka, Daniel; Shannon, Teresa; Scozzafava, MichaelE
Subject: RE: Meeting to discuss p-CBSA (PPRTV)

Hi Andrea,

Thank you very much. We appreciate it. We have the original 28-d American Biogenics study but the accompanying summary overview of the tox database was very helpful; I had not seen that.

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Cincinnati, OH 45268
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lambert.jason@epa.gov

From: Kirk, Andrea
Sent: Tuesday, February 23, 2016 9:03 AM
To: Lambert, Jason <Lambert.Jason@epa.gov>
Cc: Stralka, Daniel <Stralka.Daniel@epa.gov>; Shannon, Teresa <Shannon.Teresa@epa.gov>; Scozzafava, MichaelE <Scozzafava.MichaelE@epa.gov>
Subject: RE: Meeting to discuss p-CBSA (PPRTV)

Hi Jason,

Not sure if you have these or not, but they could be useful. I got in touch with some of the researchers who did the original work back in the 1980s.

<< File: pCBSA data table.pdf >> << File: Toxicity testing of chlorobenzene sulfonic acid 1986.pdf >> << File: pCBSA sub chronic.pdf >> << File: Tox21 pcbsa_data.xlsx >>

From: Lambert, Jason
Sent: Tuesday, February 23, 2016 8:07 AM
To: Scozzafava, MichaelE <Scozzafava.MichaelE@epa.gov>; Shannon, Teresa <Shannon.Teresa@epa.gov>; Kirk, Andrea <Kirk.Andrea@epa.gov>; Stralka, Daniel <Stralka.Daniel@epa.gov>
Cc: Burgess, Michele <Burgess.Michele@epa.gov>
Subject: RE: Meeting to discuss p-CBSA (PPRTV)

Good morning Mike,

Yes, tomorrow's meeting is probably going to be both a re-cap of what has transpired over the past year re: p-CBSA and discussion of the path forward for a human health assessment. Since this chemical suffers from a poor hazard database we are working on an alternative methods-based PTV approach (e.g., read-across); I plan to share highlights of that approach with everyone. Hope this helps

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From: Scozzafava, MichaelE

Sent: Tuesday, February 23, 2016 7:54 AM

To: Shannon, Teresa <Shannon.Teresa@epa.gov>; Lambert, Jason <Lambert.Jason@epa.gov>; Kirk, Andrea <Kirk.Andrea@epa.gov>; Stralka, Daniel <Stralka.Daniel@epa.gov>

Cc: Burgess, Michele <Burgess.Michele@epa.gov>

Subject: RE: Meeting to discuss p-CBSA (PPRTV)

Good Morning,

Just to be clear, this meeting is with CalEPA to discuss the utility of pursuing a PPRTV for p-CBSA. Correct?

Mike

Michael Scozzafava, Chief
Science Policy Branch
OSRTI, OLEM
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cell: 202-407-2555

-----Original Appointment-----

From: Shannon, Teresa

Sent: Tuesday, February 16, 2016 2:28 PM

To: Shannon, Teresa; Lambert, Jason; Kirk, Andrea; Stralka, Daniel; Scozzafava, MichaelE; Melanie.Marty@oehha.ca.gov; Lori.Lim@oehha.ca.gov; David.Ting@oehha.ca.gov; Gina.Solomon@calepa.ca.gov; Brian.Petersen@calepa.ca.gov

Subject: Meeting to discuss p-CBSA (PPRTV)

When: Wednesday, February 24, 2016 4:00 PM-5:00 PM Customized Time Zone.

Where: A-241

Good day everyone,

This call is to bring us all together for a discussion regarding the path forward for the PPRTV for p-CBSA. The call-in information follows:

Call-in number is 1-866-299-3188

Conference code is 513-569-7596

Those of us here in Cincinnati will meet in A-241.

If there are any questions, please feel free to contact me. Thank you for your time.

Teresa Shannon

shannon.teresa@epa.gov<mailto:shannon.teresa@epa.gov>

513-569-7596